POWER LED – ON / OFF status
Blue (steady): Receiver is on
No light: Receiver is off

BAT LED – Power supply status
No light: Power supply OK
Red (steady): Main power trouble
Red (flashing): Battery trouble

ERROR LED – Trouble status
No light: No trouble in the system
Red (steady): Trouble in the system (trouble details on LCD)

LINK LED – PC connection status
Green (steady): PC is connected
No light: PC connection trouble

RX LED – Radio receiver card status
No light: No receiving / transmission / card
Green (flash): Radio receiving
Red (flash): Radio transmission
Green (flashing): During programming

1 – 8 LED – Telephone line cards / IP cards status
No light: No card in given position
Green (steady): Line card / IP card OK
Orange (steady): Incoming call
Orange (flash): Ringing / Incoming IP event
Red (flashing): Telephone / IP line trouble
Orange (flashing): During IP card programming

DISPLAY LED – Display status (change: **DISPLAY** button)
No light: Event list is displayed on LCD
Green (steady): Connected cards status menu
Green (flashing): IP communication status menu
(IP communication status: DISPLAY button push for 3 sec).

F1, F2, F3, F4 buttons – Function buttons
To use the functions above each buttons (seen on LCD).

◄ and ► buttons – Navigation buttons
For the navigation in menu / event list.

ENTER button – To apply modified settings, or for manual acknowledge of incoming events.

DISPLAY LED is off – Event list display mode

Restart (RESET) – If DISPLAY led is off
F3 (*UTIL*) / F3 (*RESET*) / F3 (*RESET*).

Date and time setting – If DISPLAY led is off
F4 (*SETUP*) / F3 (*TIME*), the values can be modified with F1 (+) and F2 (–) buttons, ◄ and ► buttons can be used to change position, ENTER button = apply settings.

Character size change – If DISPLAY led is off
F1 (*FONT*) button, change between 5 or 10 rows display.

Event code display – If DISPLAY led is off
F2 (*CODES*) button to display event codes in event list.

Troubles – On the top of the LCD actual troubles can be seen.

Event list – If DISPLAY led is off
ACCOUNT – Client account of incoming message (from who)
Note: 0000 client account means receiver internal message.
EVENT – Type of incoming event (what happened)
LINE – Channel of incoming event (1 - 8 = telephone lines / IP cards; IP = Ethernet; A, B = radio channel; S = receiver internal message; X1-X8, XA-XB = telephone line number or radio channel of the additional receiver connected to the receiver unit)
TIME – Receiving time of incoming event
Note: If there is no button push during menu navigation for 10 seconds (configurable), the receiver automatically switches to the new incoming event.

DISPLAY LED is steady – Connected cards status menu

In this menu basic operations can be made regarding to telephone line cards, IP cards and radio receiver card.

CARDS – Telephone line cards / IP cards status
READY – Telephone line card / IP card is OK
RING – Ring on the telephone line card
INCOMING CALL – Telephone line card received the incoming call (incoming event codes can be seen)
LINE ERROR – Card is OK, but line has trouble
ID: xxx – Call is from xxx phone number.

RADIO – Radio receiver card status
READY – Radio receiver card OK (signal level scale below). Event codes can be seen during radio receiving, received signal strength in brackets (7 – minimum, F – excellent).

F1 (*MON ON / OFF*) – Speaker On / Off
F3 (*STATUS*) – Card status (and firmware version) checking, RESET button for card restart.
F4 (*HANG UP*) – To abort stucked phone call.

Status display signals below radio card field:
COM-A (USB-A) / COM-B (USB-B) – A / B serial ports status; USB legend if PC is connected through USB.
Note: R signal, if the serial port works only in receiving mode
LPT – Printer status; IPLINK – Ethernet connection status;
AC – Main power status; BATTERY – Battery status.

DISPLAY LED is flashing – IP communication status
IP data – LAN IP address, Port, Gateway, WAN IP address.
SCK = Opened sockets number, TCM = Monitored devices number. Individual monitoring time before event codes.